Instructions Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Find each of the angles or angle pairs in the area outside the main building. Do NOT go past the cafeteria or Agri building. Stay where I can see you please!
2. Take a picture of each angle or angle pair. Email the picture (MMS) to angela\_beason@yahoo.com. Make sure that the names of your group members show in the picture. You should be sending 7 pictures to me.
3. After you have taken the pictures, find a place to sit down and describe for me each angle or angle pair that I will be looking at. Make sure to round robin this activity so that each person in the group gets several times to write about what they see in the picture.

Examples from my house:

 The molding on the mantel represents an obtuse angle.

 These bricks intersect to form perpendicular lines.

 The insert on this cabinet represents a right angle.

Here is space for you to write about the angles that you found.

ADJACENT ANGLES

LINEAR PAIR

RIGHT ANGLE

PERPENDICULAR LINES

ACUTE ANGLE

OBTUSE ANGLE

VERTICAL ANGLES